```php
 1 <?php
 2 /**
 3  * @author GOLAY Brian
 4  * @version 1.0 (2021/05/20)
 5  * TCPDF Constant initialization here
 6  */
 7
 8 /**
 9  * Define the following constant to ignore the default configuration file.
10  */
11 define ('K_TCPDF_EXTERNAL_CONFIG', true);
12
13 /**
14  * Installation path (/var/www/tcpdf/).
15  * By default it is automatically calculated but you can also set it as a fixed
   string to improve performances.
16  */
17 //define ('K_PATH_MAIN', '');
18
19 /**
20  * URL path to tcpdf installation folder (http://localhost/tcpdf/).
21  * By default it is automatically set but you can also set it as a fixed string to
   improve performances.
22  */
23 //define ('K_PATH_URL', '');
24
25 /**
26  * Path for PDF fonts.
27  * By default it is automatically set but you can also set it as a fixed string to
   improve performances.
28  */
29 //define ('K_PATH_FONTS', K_PATH_MAIN.'fonts/');
30
31 /**
32  * Default images directory.
33  * By default it is automatically set but you can also set it as a fixed string to
   improve performances.
34  */
35 //define ('K_PATH_IMAGES', dirname(__FILE__).'/../img/');
36
37 /**
38  * Deafult image logo used be the default Header() method.
39  * Please set here your own logo or an empty string to disable it.
40  */
41 //define ('PDF_HEADER_LOGO', 'SwissObstacle_Logo_Couleur_Pantone485C.png');
42
43 /**
44  * Header logo image width in user units.
45  */
46 //define ('PDF_HEADER_LOGO_WIDTH', 50);
47
48 /**
49  * Cache directory for temporary files (full path).
50  */
51 define ('K_PATH_CACHE', sys_get_temp_dir().'/');
52
53 /**
54  * Generic name for a blank image.
55  */
56 define ('K_BLANK_IMAGE', '_blank.png');
```

```php
 57
 58 /**
 59  * Page format.
 60  */
 61 define ('PDF_PAGE_FORMAT', 'A3');
 62
 63 /**
 64  * Page orientation (P=portrait, L=landscape).
 65  */
 66 define ('PDF_PAGE_ORIENTATION', 'L');
 67
 68 /**
 69  * Document creator.
 70  */
 71 define ('PDF_CREATOR', 'Flight Club');
 72
 73 /**
 74  * Document author.
 75  */
 76 define ('PDF_AUTHOR', 'Brian GOLAY');
 77
 78 /**
 79  * Header title.
 80  */
 81 define ('PDF_HEADER_TITLE', 'logbook');
 82
 83 /**
 84  * Header description string.
 85  */
 86 define ('PDF_HEADER_STRING', "by Flight Club");
 87
 88 /**
 89  * Document unit of measure [pt=point, mm=millimeter, cm=centimeter, in=inch].
 90  */
 91 define ('PDF_UNIT', 'mm');
 92
 93 /**
 94  * Header margin.
 95  */
 96 define ('PDF_MARGIN_HEADER', 5);
 97
 98 /**
 99  * Footer margin.
100  */
101 define ('PDF_MARGIN_FOOTER', 10);
102
103 /**
104  * Top margin.
105  */
106 define ('PDF_MARGIN_TOP', 47);
107
108 /**
109  * Bottom margin.
110  */
111 define ('PDF_MARGIN_BOTTOM', 25);
112
113 /**
114  * Left margin.
115  */
116 define ('PDF_MARGIN_LEFT', 15);
```

```php
117
118 /**
119  * Right margin.
120  */
121 define ('PDF_MARGIN_RIGHT', 15);
122
123 /**
124  * Default main font name.
125  */
126 define ('PDF_FONT_NAME_MAIN', 'helvetica');
127
128 /**
129  * Default main font size.
130  */
131 define ('PDF_FONT_SIZE_MAIN', 10);
132
133 /**
134  * Default data font name.
135  */
136 define ('PDF_FONT_NAME_DATA', 'helvetica');
137
138 /**
139  * Default data font size.
140  */
141 define ('PDF_FONT_SIZE_DATA', 8);
142
143 /**
144  * Default monospaced font name.
145  */
146 define ('PDF_FONT_MONOSPACED', 'courier');
147
148 /**
149  * Ratio used to adjust the conversion of pixels to user units.
150  */
151 define ('PDF_IMAGE_SCALE_RATIO', 1.25);
152
153 /**
154  * Magnification factor for titles.
155  */
156 define('HEAD_MAGNIFICATION', 1.1);
157
158 /**
159  * Height of cell respect font height.
160  */
161 define('K_CELL_HEIGHT_RATIO', 1.25);
162
163 /**
164  * Title magnification respect main font size.
165  */
166 define('K_TITLE_MAGNIFICATION', 1.3);
167
168 /**
169  * Reduction factor for small font.
170  */
171 define('K_SMALL_RATIO', 2/3);
172
173 /**
174  * Set to true to enable the special procedure used to avoid the overlappind of
    symbols on Thai language.
175  */
```

```php
176 define('K_THAI_TOPCHARS', true);
177
178 /**
179  * If true allows to call TCPDF methods using HTML syntax
180  * IMPORTANT: For security reason, disable this feature if you are printing user HTML
     content.
181  */
182 define('K_TCPDF_CALLS_IN_HTML', true);
183
184 /**
185  * If true and PHP version is greater than 5, then the Error() method throw new
     exception instead of terminating the execution.
186  */
187 define('K_TCPDF_THROW_EXCEPTION_ERROR', false);
```